Appendix B Field Sampling Forms



	ENVIRONMENTAL CONSULTANTS
Project No: "BM5"	Project Name: Building 5 - IV
Location: Building 5	Project Name: Building 5 - IV  Sampled By: Terry Taylor
Sample Date: 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 lîters	Flow Controller Model/Type: 24 hr
Canister Serial No.: 12019	Flow Controller Serial No.: 12019
Date canister departed from lab: 11/26/14	TVOC Meter Model/Type: PPb RAE
Sample Conditions:	
Initial Outdoor Temp. (F): 83	Final Outdoor Temp. (F): 85
Initial Outdoor Bar. Pres. (in-Hg): 30.03	Final Outdoor Bar. Pres. (in-Hg): 29.9
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F): & 1.2
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 1707	Final Indoor [TVOC] (ppb): 2640
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BSTA-2 (2014)	Duplicate Sample ID:
Sample Location:   > FI, GU(B)	Initial Gauge Pressure (in-Hg)*: 25 5
Canister Intake Height: 59"	Initial FC Pressure (in-Hg): 30 %
Start Date/Time: 12/8/14, 1452	Final FC Pressure (in-Hg):
Stop Date/Time: 12/9/14, 1452	Initial Gauge Pressure (in-Hg): 5.5"
Sample Duration: 24 hrs 1808	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1559029" 12/8/14	
09230131 12/9/14	
1201e 11", 12/a/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



	ENVIRONMENTAL CONSULTANTS
Project No: 13 M S	Project Name: Bulling 5 IV
Location: Building 5	Sampled By: Terry Taylor
Sample Date: 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 liters	Flow Controller Model/Type: 24ん-
Canister Size: 6 Liters Canister Serial No.: 3737	Flow Controller Serial No.: 3737
Date canister departed from lab: いんてん	TVOC Meter Model/Type: Ppb RAE
Sample Conditions:	
Initial Outdoor Temp. (F): & 3	Final Outdoor Temp. (F): 85
Initial Outdoor Bar. Pres. (in-Hg): 30.00	Final Outdoor Bar. Pres. (in-Hg): 29.94
Initial Indoor Temp. (F): を る	Final Indoor Temp. (F): 81.2
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 932	Final Indoor [TVOC] (ppb): 1354
Sample Record:	
Sample Type (Circle One)	Ambient Air
Sample ID: BSIA-2 (2014)	Duplicate Sample ID:
Sample Location: 1 FL 3NB	Initial Gauge Pressure (in-Hg)*: 28
Canister Intake Height: 62 11	Initial FC Pressure (in-Hg): 30 +
Start Date/Time: 12/8/14, [니니니	Final FC Pressure (in-Hg):
Stop Date/Time: 12/9/14 , 1445	Hintial Gauge Pressure (in-Hg): 5"
Sample Duration: 24 hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1558630" 12/8/14	
1558030" 12/5/14 0923013" 12/5/14 1200 010.5"/12/9/14	
1200 e 10,5" / 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



ENVIRONMENTAL CONSULTANTS
Project Name: BIZ, S VI
Sampled By: Terry Taylor
Weather Conditions: Fair
Flow Controller Model/Type: 24 hr
Flow Controller Serial No.: 34450
TVOC Meter Model/Type: PPb RAF
Final Outdoor Temp. (F):
Final Outdoor Bar. Pres. (in-Hg): 30.03
Final Indoor Temp. (F): 826
Final Indoor Bar. Pres. (in-Hg):
Final Indoor [TVOC] (ppb): 630
Ambient Air
Duplicate Sample ID: BSTA-30 (2014)
Initial Gauge Pressure (in-Hg)*: 28.5
Initial FC Pressure (in-Hg): 30 +
Final FC Pressure (in-Hg): 3.5
Initial Gauge Pressure (in-Hg):
Sample Flow Rate (cc/min):
Final [TVOC] in Sample Train (ppb):

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



	ENVIRONMENTAL CONSULTANTS	
Project No: 13 M S	Project Name: βしとらく VI	
Location: BLILLING 5	Sampled By: Terry Ten lar	
Sample Date: 12/8 /14	Weather Conditions:	
Sample Equipment:		
Canister Size: G D	Flow Controller Model/Type: 24 hr	
Canister Serial No.: 35255	Flow Controller Serial No.: 35255	
Date canister departed from lab: 11/26/14	TVOC Meter Model/Type:	
Sample Conditions:		
Initial Outdoor Temp. (F): 8 3	Final Outdoor Temp. (F):	
Initial Outdoor Bar. Pres. (in-Hg): 30.00	Final Outdoor Bar. Pres. (in-Hg): 30.03	
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F): 82	
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):	
Initial Indoor [TVOC] (ppb): 600	Final Indoor [TVOC] (ppb): 630	
Sample Record:		
Sample Type (Circle One) Indoor Air	Ambient Air	
Sample ID: BSIA - 3D (2014)	Duplicate Sample ID: BSIA - 3	
Sample Location: 1 Sh. Fl. 6U(E)	Initial Gauge Pressure (in-Hg)*: 28	
Canister Intake Height: (a	Initial FC Pressure (in-Hg): 30 +	
Start Date/Time: 12/8/14, 1355  Stop Date/Time: 12/8/14, 1355	Final FC Pressure (in-Hg):	
Stop Date/Time: 12/9/14 0930	Initial Gauge Pressure (in-Hg): 15	
Sample Duration: 19.6 hrs	Sample Flow Rate (cc/min):	
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):	
Comments / Observations:		
13518 29 12/8/14		
0920 916" 12/9/14		
0930 e 16" 12/9/14		

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



	ENVIRONMENTAL CONSULTANTS
Project No: BMS	Project Name: Building 5 IV
Location: Building 5	Project Name: Building 5 IV Sampled By: Terry Taylor
Sample Date: 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 liters	Flow Controller Model/Type: 24 hr
Canister Serial No.: 25248	Flow Controller Serial No.: 25248
Date canister departed from lab: 1/26/14	TVOC Meter Model/Type:
Sample Conditions:	
Initial Outdoor Temp. (F): 83	Final Outdoor Temp. (F): 83
Initial Outdoor Bar. Pres. (in-Hg): 30.00	Final Outdoor Bar. Pres. (in-Hg): 29.94
Initial Indoor Temp. (F):	Final Indoor Temp. (F): 8-2. 6
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): しょ(	Final Indoor [TVOC] (ppb): 1394
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BSIN-4 (2014)	Duplicate Sample ID:
Sample Location: First floor 30(E)	Initial Gauge Pressure (in-Hg)*: 28 4
Canister Intake Height: 59"	Initial FC Pressure (in-Hg): 30 ゃ
Start Date/Time: (2/8/14 )520	Final FC Pressure (in-Hg):
Stop Date/Time: 12/9/14 1517	Initial Gauge Pressure (in-Hg): 4
Sample Duration: 23.95 hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1610 @ 301 12/8/14	
0922013/112/9/14	
1156 4 16" , 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



	ENVIRONMENTAL CONSULTANTS
Project No: BMS	Project Name: Building 5 IV
Location: Building 5	Sampled By: Terry Taylor
Sample Date: 12/8/19	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 Liter	Flow Controller Model/Type: 24 ん
Canister Serial No.: 34723	Flow Controller Serial No.: 34723
Date canister departed from lab: バカルルチ	TVOC Meter Model/Type:
Sample Conditions:	
Initial Outdoor Temp. (F): 63	Final Outdoor Temp. (F): & 3
Initial Outdoor Bar. Pres. (in-Hg): 30.63	Final Outdoor Bar. Pres. (in-Hg): 30.03
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F): \$5
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb):
Sample Record:	/6N(D)
Sample Type (Circle One)	Ambient Air
Sample ID: 131A-5 (2014)	Duplicate Sample ID:
Sample Location: 15t floor 7P(D)	Initial Gauge Pressure (in-Hg)*: 28"
Canister Intake Height: 1811	Initial FC Pressure (in-Hg): 30 +
Start Date/Time: 12/8/19 1458	Final FC Pressure (in-Hg):
Stop Date/Time: 12/5/14	Initial Gauge Pressure (in-Hg): 5"
Sample Duration:   hr	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
Monet come to to (N(D) horage VOC scheny	
o that leader of 3500 pols	
1608 @ 144, ckeleb w/ Field Gazz = 12"	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



SAIVIPLING FORIVI	ENVIRONMENTAL CONSULTANTS
Project No: BMS	Project Name: Building 5 - VI
Location: Building 5	Project Name: Building 5-VI Sampled By: Terry Taylor
Sample Date: 12/8/14	Weather Conditions: Faik
Sample Equipment:	
Canister Size: 6 L	Flow Controller Model/Type: 24 hr
Canister Serial No.: 940	Flow Controller Serial No.: 940
Date canister departed from lab: リレント	TVOC Meter Model/Type: POB RAE
Sample Conditions:	
Initial Outdoor Temp. (F):	Final Outdoor Temp. (F): 83
Initial Outdoor Bar. Pres. (in-Hg): 30.06	Final Outdoor Bar. Pres. (in-Hg): 29.9 y
Initial Indoor Temp. (F): 8 S	Final Indoor Temp. (F): 82
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 1036	Final Indoor [TVOC] (ppb): / SO /
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BSIA - 6 (2014)	Duplicate Sample ID:
Sample Location: First floor INCB)	Initial Gauge Pressure (in-Hg)*: 26
Canister Intake Height: 58 "	Initial FC Pressure (in-Hg): $27.5$
Start Date/Time: 12/8/14, 1433	Final FC Pressure (in-Hg): 5 4
Stop Date/Time: 12/9/14 1329	Fine! Gauge Pressure (in-Hg): 3"
Sample Duration: 22.9 hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1557e 26.5", 12/e/14	
0921 8 9.5", 12/9/14	,
11598 74, 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No: BMS	Project Name: Building 5- VI
Location: Buldin 5	Sampled By: Terry Taylor
Sample Date: Buildin 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 4 Liting	Flow Controller Model/Type: 24 hr
Canister Serial No.: 3457 33889	Flow Controller Serial No.: 33889
Date canister departed from lab:	TVOC Meter Model/Type: PPB RAE
Sample Conditions:	
Initial Outdoor Temp. (F): 53	Final Outdoor Temp. (F): & S
Initial Outdoor Bar. Pres. (in-Hg): 30,06	Final Outdoor Bar. Pres. (in-Hg): 29.96
Initial Indoor Temp. (F): & 🤇	Final Indoor Temp. (F): 82. 1
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 63)	Final Indoor [TVOC] (ppb): 1294
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: B 5 1 A - 7 (26 14)	Duplicate Sample ID:
Sample Location: First floor INE	Initial Gauge Pressure (in-Hg)*: 28 *
Canister Intake Height: 6111	Initial FC Pressure (in-Hg): 304
Start Date/Time: 12/8/14	Final FC Pressure (in-Hg):
Stop Date/Time: 12/8/14 14257	Hitial Gauge Pressure (in-Hg):
Sample Duration: 12/9/14, 1420 23.9 hrs	
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1558@ 29" 12/4/14	
0920 e 13" 12/9/14	
1158 @ 10", 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No: RMS	Project Name: Bld S VI
Location: Billing 5	Sampled By: $$
Sample Date: 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6_0	Flow Controller Model/Type: 24hr
Canister Serial No.: 33654	Flow Controller Serial No.: 336 5 4
Date canister departed from lab: 11/26/14	TVOC Meter Model/Type: PPB Rae
Sample Conditions:	
Initial Outdoor Temp. (F): & 4	Final Outdoor Temp. (F): § 2
Initial Outdoor Bar. Pres. (in-Hg): 30.03	Final Outdoor Bar. Pres. (in-Hg): 29,94
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F):
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb): 124
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: RSTA - 8 (2014)	Duplicate Sample ID:
Sample Location: グゼロ, 60(3)	Initial Gauge Pressure (in-Hg)*: 28
Canister Intake Height: 64	Initial FC Pressure (in-Hg): 2な. ら
Start Date/Time: (2/8/14 / 1132	Final FC Pressure (in-Hg): 6.3
Stop Date/Time: 2/9/14, 1126	Initial Gauge Pressure (in-Hg): . 5
Sample Duration: 23.9 hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1315028 12/8/14	
1551 8 25.5 12/8/14	
0909 egn 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Desirat No. 0 and	ENVIRONMENTAL CONSULTANTS
Project No: BMS	Project Name: BUS VI
Location: Building 5	Sampled By:
Sample Date: 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 2.	Flow Controller Model/Type: 24 h
Canister Serial No.: 34446	Flow Controller Serial No.: 34440
Date canister departed from lab:	TVOC Meter Model/Type: アPb になる
Sample Conditions:	,
Initial Outdoor Temp. (F): $82$	Final Outdoor Temp. (F): 82
Initial Outdoor Bar. Pres. (in-Hg): 30.03	Final Outdoor Bar. Pres. (in-Hg): 29.94
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F):
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): O RPM	Final Indoor [TVOC] (ppb): 139
Sample Record:	:
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: <b>PSTA-9</b> (2014)	Duplicate Sample ID:
Sample Location: 2 HFloor, 3U(B)	Initial Gauge Pressure (in-Hg)*: 28
Canister Intake Height: 60 in	Initial FC Pressure (in-Hg): .2.8
Start Date/Time: 12/8/14/115	Final FC Pressure (in-Hg): 5"
Stop Date/Time: 2/9/14, LOSO	Initial Gauge Pressure (in-Hg): 3"
Sample Duration: 23.6 hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1314 @ 27.5 12/8/14	
1550 = 24.5 12/8/14	
0908 € 2" 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No: (3 M S	Project Name: 24 S VT
Location: Building 5	Sampled By:
Sample Date: 12/8/19	Weather Conditions:
Sample Equipment:	
Canister Size: 6 Q	Flow Controller Model/Type: 24 hr
Canister Serial No.: 25261	Flow Controller Serial No.: 2 \$ 261
Date canister departed from lab: 11/26/14	TVOC Meter Model/Type: PPh Ras
Sample Conditions:	
Initial Outdoor Temp. (F): 84	Final Outdoor Temp. (F): § 2
Initial Outdoor Bar. Pres. (in-Hg): 30.03	Final Outdoor Bar. Pres. (in-Hg): 29,94
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F):
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): こ (アト	Final Indoor [TVOC] (ppb): 124
Sample Record:	
Sample Type (Circle One) Indoor Air	> Ambient Air
Sample ID: (351A-10(2014)	Duplicate Sample ID:
Sample Location: 2 FI, 6N(E)	Initial Gauge Pressure (in-Hg)*: 27
Canister Intake Height: $\zeta \setminus {}''$	Initial FC Pressure (in-Hg): 30+
Start Date/Time: 12/8/14/1150	Final FC Pressure (in-Hg): 9.51
Stop Date/Time: 2/9/14, 1148	Finitial Gauge Pressure (in-Hg): 5.5
Sample Duration: 24 hvs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1316029.54 12/8/14	
1552@ 274 12/5/14	
0909e 11" 12/9/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



	ENVIRONMENTAL CONSULTANTS
Project No: BMS- Humacao	Project Name: Bldc S VT
Location: Building 5	Sampled By:
Sample Date: 12/8/14	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 L	Flow Controller Model/Type: 24 /
Canister Serial No.: 1651	Flow Controller Serial No.:   65
Date canister departed from lab: $1/26/14$	TVOC Meter Model/Type: PPB Rae
Sample Conditions:	
Initial Outdoor Temp. (F): 82°	Final Outdoor Temp. (F): 52
Initial Outdoor Bar. Pres. (in-Hg): 30.03	Final Outdoor Bar. Pres. (in-Hg):
Initial Indoor Temp. (F): & 5 °	Final Indoor Temp. (F): 29.94 —
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb): 132 ppb
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BSTA - 11(2014)	Duplicate Sample ID:
Sample Location: (2) 3 (8)	Initial Gauge Pressure (in-Hg)*: $\mathcal{Q}\mathcal{P}$
Canister Intake Height: 62 11	Initial FC Pressure (in-Hg): 30 +
Start Date/Time: (2/s/N: 1046	Final FC Pressure (in-Hg):
Stop Date/Time: 12/9/14, 10 46	Initial Gauge Pressure (in-Hg):
Sample Duration: 24 hry	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
1313 e 28.5 12/0/14	
1550 e 26 12/8/14	
0906 @ 10" 12/9/14	
- Carlon Communication of Communication Comm	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project Name: Building 5 IV	
Sampled By: Terry Taylor	
Weather Conditions: for	
Flow Controller Model/Type: 24hr	
Flow Controller Serial No.: 5695	
TVOC Meter Model/Type:	
Final Outdoor Temp. (F): 83	
Final Outdoor Bar. Pres. (in-Hg): 29,94	
Final Indoor Temp. (F): 82.6	
Final Indoor Bar. Pres. (in-Hg):	
Final Indoor [TVOC] (ppb):	
Ambient Air	
Duplicate Sample ID:	
Initial Gauge Pressure (in-Hg)*: 28	
Initial FC Pressure (in-Hg): 29. 5 "	
Final FC Pressure (in-Hg):	
Shiftal Gauge Pressure (in-Hg): 3	
Sample Flow Rate (cc/min):	
Final [TVOC] in Sample Train (ppb):	
Comments / Observations:	
1550 e 28, 12/8/14	
09270 1111 12/9/14	
1204 6 8.5", 12/2/14	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No: BMS	Project Name: Blding 5 VI	
Location: Building 5	Sampled By: Terry laylor	
Sample Date: 12/11/14	Weather Conditions: Fair 84	
Sample Equipment:		
TVOC Meter Model/Type: mb RAE	Canister Size:	
TVOC Meter Model/Type: RA を Helium Detector Model/Type:	Canister Serial No.:   L   S.5 L	
Sample Pump Model/Type: SKC	Flow Controller Model/Type: 5 kgs	
Sample Tubing Type/Size: 14" PTFE Lines	Flow Controller Serial No.: FCO0437	
Slab Description:		
Thickness of slab (in): 8"		
Slab Description (materials/condition):		
hein forcet concrete		
Helium Leak Check:		
Sample Flow Rate (cc/min): 145 ml/min		
Ambient [He] (%:)	Initial [He/H] in Sample Train (%):	
Ambient [TVOC] (ppb): 1492 ppb	Initial [TVOC] in Sample Train (ppb): 397	
[He] in Enclosure must be > 30% and [He] in Sample	le Train must be < 3%	
[He] in Enclosure (%) 33%	[He] in Sample Train (%): Pass/Fail	
[He] in Enclosure (%)	[He] in Sample Train (%): Pass/Fail	
[He] in Enclosure (%)	[He] in Sample Train (%): Pass/Fail	
[TVOC] in Sample Train (ppm): 500+ pow		
9 9		
Sample Record		
Soil Vapor Sample Interval: &- 14"		
Start Date / Time: 12/11/14, 1507	Initial Pressure (in-Hg): 30	
Stop Date / Time: 12/11/14/ 15 13	Final Pressure (in-Hg): 5 °	
Sample Duration: 6 min	Sample Flow Rate (cc/min):	
Sample ID: B555-1(2014)		
Duplicate Sample ID: 8555-10 (2014)		
Other Pertinent Sample Information:		
CO2=5.3% C4, Wo Ciller=15.7%		
Comments / Observations:		
· · · · · · · · · · · · · · · · · · ·		
	•	



Project No: BMS	Project Name: Bldg S VT	
Location: Building 5	Sampled By: Torn Taylor	
3	Weather	· · · · · · · · · · · · · · · · · · ·
Sample Date: 12/11/14	Conditions: Fair, 84°	
Sample Equipment:		
TVOC Meter Model/Type: QAF	Canister Size: 10	
Helium Detector Model/Type: -	Canister Serial No.: 2034	
Sample Pump Model/Type: Syc	Flow Controller Model/Type: 5	
Sample Tubing Type/Size: // PTFE- Live	Flow Controller Serial No.: Fc 00 7	
	:	<u></u>
Slab Description:		
Thickness of slab (in): \$ ''		
Slab Description (materials/condition):		
Slab Description (materials/condition):		
•		
Helium Leak Check:		
Sample Flow Rate (cc/min): 145 ml/mis		
Ambient [He] (%:) 0 72	Initial [He/H] in Sample Train (%):	
Ambient [TVOC] (ppb):	Initial [TVOC] in Sample Train (ppb):	
[He] in Enclosure must be > 30% and [He] in Sampl	le Train must be < 3%	
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm):	<u> </u>	
Sample Record		
Soil Vapor Sample Interval: & 14"		
Start Date / Time: 12/11/14 / 15/4	Initial Pressure (in-Hg): 30 +	
Stop Date / Time: 12/11/17/1519	Final Pressure (in-Hg):	
Sample Duration: 5 mus	Sample Flow Rate (cc/min):	
Sample ID: B555-10 (2014)		,
Duplicate Sample ID: BS SS- 1 @ (2014)		
Other Pertinent Sample Information:		
deplicate of 18555.1 (20	14)	
copiliar or 1000 of 1	•	
Comments / Observations:		
Comments / Observations.		



Project No: BMら	Project Name: Bld, 5 VT	·
Location: Bulding 5	China La la	
	Weather	
Sample Date: 12/11/14	Weather Conditions: 81 Fear 30.1	0
Sample Equipment:	<b>/</b>	
	Canister Size:	######################################
TVOC Meter Model/Type: CAE  Helium Detector Model/Type:	Canister Serial No.: 111680	
Sample Pump Model/Type: 💃 🕻	Flow Controller Model/Type: 5 mg	
Sample Tubing Type/Size: 1/4" PTFE lived	Flow Controller Serial No.:	<u> </u>
		<i>5</i>
Slab Description:		
Thickness of slab (in): 8'		
Slab Description (materials/condition):		
temforced concrete		
		-
Helium Leak Check:	· .	
Sample Flow Rate (cc/min): 145 m/min Ce	1. hu had my Deleuder 51	<u>့</u>
Ambient [He] (%:)	Initial [He/H] in Sample Train (%):	176
Ambient [TVOC] (ppb): 900 ppb  [He] in Enclosure must be > 30% and [He] in Sample	Initial [TVOC] in Sample Train (ppb):	740ppb
[He] in Enclosure must be > 30% and [He] in Sampl	le Train must be < 3%	
[He] in Enclosure (%) 30%	[He] in Sample Train (%): 🔿 🏖	Pass/Pail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm): 1196 ppb		
Sample Record		
Soil Vapor Sample Interval: &- 14"		
Start Date / Time: 17/11/14/1030	Initial Pressure (in-Hg): 30+	
Stop Date / Time: 17 / 11 / 14 , 1038	Final Pressure (in-Hg): 5"	
Sample Duration: Somile	Sample Flow Rate (cc/min):	
Sample ID: 8555-2(2014)		
Duplicate Sample ID:		
Other Pertinent Sample Information:		
CHy=0.02 02=18.5	<b>?</b>	
Co2 = 0.87.		
Comments / Observations		
Comments / Observations:		



	A Committee of the Comm	
Project No: 18 M.S	Project Name: BLZ 5 V]	
Location: Building 5	Sampled By:	
Sample Date: 12/11/14	Weather Conditions: Fair 83	
Sample Equipment:		
TVOC Meter Model/Type: Dob RAE	Canister Size: \ \ \mathcal{Q}	
Helium Detector Model/Type:	Canister Serial No.:   L 1706	
Sample Pump Model/Type: SKC	Flow Controller Model/Type: 5 min	
Sample Tubing Type/Size: ソ4" Pてたら	Flow Controller Serial No.: FCOO	509
Slab Description:		
Thickness of slab (in): (0"		
Slab Description (materials/condition):		
tern forced concrete		
•		to a significant of the signific
Helium Leak Check:	*	
Sample Flow Rate (cc/min): 145 ml/min		Au
Ambient [He] (%:)		<u>7c                                     </u>
Ambient [TVOC] (ppb): 850 pph	Initial [TVOC] in Sample Train (ppb):	12 ppm
[He] in Enclosure must be > 30% and [He] in Sample	· · · · · · · · · · · · · · · · · · ·	
[He] in Enclosure (%) 36. 5%	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm): 35.9 ppm	:	
Comple Decord		:
Soil Vapor Sample Interval: 10 - 16"		<u> </u>
	Initial Pressure (in-Hg): 29	
	Final Pressure (in-Hg):	
	Sample Flow Rate (cc/min):	
Sample ID: B5 55-3 (2014)	Sample flow Nate (cc/min).	
Duplicate Sample ID:		
Other Pertinent Sample Information:	フ	
CO2 = 5.5%	<b>10</b>	
CO2 · 3.3%		
Comments / Observations:		
,		·



		<u> </u>
Project No: Bms  Location: B:12.5	Sampled By: Jerry Taylo	<b>ノ</b> 丁
Location: Bilding 5	Sampled By: Lenny Con Con	
	Weather // /	
Sample Date: 12/10/14	Conditions:	
Sample Equipment:		
TVOC Meter Model/Type: PPb Cc.	Canister Size:	
Helium Detector Model/Type:	Canister Serial No.: 111681	,
Sample Pump Model/Type: < < <	Flow Controller Model/Type: 5 m.	<b>.</b>
Sample Tubing Type/Size: 14 PTFE Lines	Flow Controller Serial No.: 11190	
	FC 00 4	
Slab Description:		
Thickness of slab (in):		
Slab Description (materials/condition):		
keinforced concrete		
TOWN TO THE STATE OF THE STATE		
Helium Leak Check:		
Sample Flow Rate (cc/min): 145 ml/min		
Ambient [He] (%:) クプレ	Initial [He/H] in Sample Train (%):	MA
Ambient [TVOC] (ppb): 934 ppb	Initial [TVOC] in Sample Train (ppb):	8734
[He] in Enclosure must be > 30% and [He] in Sample	e Train must be < 3%	
[He] in Enclosure (%) 38%	[He] in Sample Train (%): 0%	Pass Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm):		
		•
Sample Record		
Soil Vapor Sample Interval: 9 - 15"		
Start Date / Time: 12/10/14, MCC	Initial Pressure (in-Hg): 30 +	
Stop Date / Time: 12/10/14 1412	Final Pressure (in-Hg): 5"	
Sample Duration: 6 min	Sample Flow Rate (cc/min):	
Sample ID: B5 55 - 4 (2014)		
Duplicate Sample ID:		
Other Pertinent Sample Information:		
CO2: 2.7% CH4 = 0.0		
<b>6</b> -		
02: 16.67.		
Comments / Observations	***************************************	
Comments / Observations:		



Project No: BMS	Project Name: Bl& 5 VI	
Location: Building 5	Sampled By:	
, ,	Weather	
Sample Date: 12/11/14	Conditions: Fair 83	
Sample Equipment:		
	Canister Size: ( Q	
TVOC Meter Model/Type: PAE Helium Detector Model/Type! Skee	Canister Serial No.: 111702	
Sample Pump Model/Type: 5KC	Flow Controller Model/Type: 5 mi	i.
Sample Tubing Type/Size: 1/1' PTFE lines	Flow Controller Serial No.:	C572
A State of the sta		7
Slab Description:		
Thickness of slab (in): $\approx$ to "		
Slab Description (materials/condition):		
1814 forced concrete		
Helium Leak Check:		
Sample Flow Rate (cc/min): 145 ml/min		
Ambient [He] (%:) O 7	Initial [He/H] in Sample Train (%):	<b>2</b> で
Ambient [TVOC] (ppb): 900 pb  [He] in Enclosure must be > 30% and [He] in Sample	Initial [TVOC] in Sample Train (ppb):	7200m
	e Train must be < 3%	1100
[He] in Enclosure (%) 45%	[He] in Sample Train (%): ろりん	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm): 141 ppm		
		<del></del>
Sample Record		
Soil Vapor Sample Interval: 10 - 16"	age 6	
	Initial Pressure (in-Hg):	
Stop Date / Time: 12/11/14 1359	Final Pressure (in-Hg): 3"	
Sample Duration:	Sample Flow Rate (cc/min):	
Sample ID: <del>(SSSS-2(2014)</del> RSSS -	5 (2014)	
Duplicate Sample ID:		· ·
Other Pertinent Sample Information:		· · · · · · · · · · · · · · · · · · ·
CHy=66.0% 02=8.0%		
CO2 710.27.		
CO2 "10. 2 /6		
Comments / Observations:		
CH4 = 19.670 W/ Carbon Rill	0>	
C 114 1 1.070 -1	_	



Project No: 13MS	Project Name: Blde 6 VI	
Location: Building 5	Sampled By: Term Tarles	
Sample Date: 12/10/14	Weather Conditions: 84°, Partly Clar	_dy
Sample Equipment:	•	
TVOC Meter Model/Type: PPB Rese	Canister Size:	
Helium Detector Model/Type:	Canister Serial No.: 11707	
Sample Pump Model/Type: Syc	Flow Controller Model/Type: 5 min	
Sample Tubing Type/Size: 1 PIFE lines	Flow Controller Serial No.: 114680	, >
Slab Description:	FC0037	? 7
Thickness of slab (in): 10 inches		
Slab Description (materials/condition): Lein forces concrete		,
Helium Leak Check:		
Sample Flow Rate (cc/min): 145 ml/min		
Ambient [He] (%:)	Initial [He/H] in Sample Train (%):	•
Ambient [TVOC] (ppb): \$ 50 000	Initial [TVOC] in Sample Train (ppb): 7	50 pps
[He] in Enclosure must be > 30% and [He] in Sampl		( ¥
[He] in Enclosure (%) 30.6%	[He] in Sample Train (%): 350 ppm	Pass Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm): 1400 pcb		
•		
Sample Record		
Soil Vapor Sample Interval:   O - I C !		
Start Date / Time: 12/10/14 , 157.3	Initial Pressure (in-Hg): 30+	
Stop Date / Time: 12/10/14, 15.31	Final Pressure (in-Hg): 5"	
Sample Duration: & Min	Sample Flow Rate (cc/min):	
Sample ID: B555-6(2014)		
Duplicate Sample ID:		
Other Pertinent Sample Information:		
CO2 = 0.1% C4. +0.0%	•	
02= 19.576		
Comments / Observations:		·



Project No: 13M5	Project Name: BLGB VI	
Location: B. 12. 5	Sampled By: Land	· · ·
	Weather	
Sample Date: 12/10/14		0.054
Sample Equipment:		
TVOC Meter Model/Type: PPB Cae	Canister Size: 1 2	
Helium Detector Model/Type:	Canister Serial No.: 1L1685	· · · · · · · · · · · · · · · · · · ·
Sample Pump Model/Type: SEC Auchel	Flow Controller Model/Type: 5 ,,	
Sample Tubing Type/Size: / PTFE \ ined	Flow Controller Serial No.:	নৈ
Sample rabing type/size. 19 1 TV 2 TIMES	FC006	<u>, r</u>
Slab Description:	FC006	87
Thickness of slab (in): 🗢 💍 🖰		
Slab Description (materials/condition):		
reinforcet concrete		
Helium Leak Check:		
Sample Flow Rate (cc/min): 146 ml/min		·
Ambient [He] (%:)	Initial [He/H] in Sample Train (%):	
Ambient [TVOC] (ppb): 520	Initial [TVOC] in Sample Train (ppb):	255
[He] in Enclosure must be > 30% and [He] in Sampl		200
[He] in Enclosure (%) 38,57	[He] in Sample Train (%): 07	/Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm):		
Sample Record		
Soil Vapor Sample Interval: 5 mg 8-14	<i>,</i>	· · · · · · · · · · · · · · · · · · ·
	Initial Pressure (in-Hg): 30	
	Final Pressure (in-Hg): 5	
Stop Date / Time: 12/13/14/1202 Sample Duration:	Sample Flow Rate (cc/min):	
Sample ID: B5 55-7(2014)	pampic How Rate (ce) miny.	
Duplicate Sample ID:		:
Other Pertinent Sample Information:	19 =0.070 02 =4.5% 0=14.070	
Ambient CHy = 0.070 CC	y, =4.5%	
SUBJICH MEGILIEMENS	- 14.07.	
<b>)</b>	<i>U</i> - <i>V</i> -	
Comments / Observations:		



Project No: BMS	Project Name: 1312, 6 VI
Location: Humacas PR	Sampled By:
Sample Date: 3/1/15	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 9	Flow Controller Model/Type: 24 hr
Canister Serial No.: 94305	Flow Controller Serial No.: 94305
Date canister departed from lab: $2/26/15$	TVOC Meter Model/Type: PC RAE
Sample Conditions:	
Initial Outdoor Temp. (F): 82°	Final Outdoor Temp. (F): 79°
Initial Outdoor Bar. Pres. (in-Hg): 30.19	Final Outdoor Bar. Pres. (in-Hg): 30.05
Initial Indoor Temp. (F):	Final Indoor Temp. (F):
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 1050 ppb	Final Indoor [TVOC] (ppb):
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BG-1IA	Duplicate Sample ID:
Sample Location: Blds 6, Rm 127	Initial Gauge Pressure (in-Hg)*: 30+
Canister Intake Height: 58 4	Initial FC Pressure (in-Hg): 30
Start Date/Time: 3/1/15:1205	Final FC Pressure (in-Hg): 5 "
Stop Date/Time: 3/2/15: 1205	Final Gauge Pressure (in-Hg): 5"
Sample Duration: 24 hr	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb): 420
Comments / Observations:	
slight IPA oder	
2/2/15 e 0924: 8"	
3/2/15 p 105711216pg/	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



MIVIPLING FUNIVI	THAIRD HACH (VI CONTOLIVE)
Project No: Bristol-Myers Squibb	Project Name: Building 6 VI
Location: Building 6	Sampled By: David Lindstand
Sample Date: June 6, 2015	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6 - Liter	Flow Controller Model/Type: 24-Hrs
Canister Serial No.: 33902	Flow Controller Serial No.: 40439
Date canister departed from lab: 5/15/15	TVOC Meter Model/Type: PPb RAE
Sample Conditions:	
Initial Outdoor Temp. (F): 83,2	Final Outdoor Temp. (F): 83.5
Initial Outdoor Bar. Pres. (In-Hg): 29,91	Final Outdoor Bar. Pres. (in-Hg): 29.98
Initial Indoor Temp. (F):	Final Indoor Temp. (F): 78
Initial Indoor Bar. Pres. (In-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb): 3
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BG-11A-2	Duplicate Sample ID:
Sample Location: Blog 6, Rm 127 (W)	Initial Gauge Pressure (In-Hg)*:<30
Canister Intake Height: 5411	Initial FC Pressure (In-Hg): 730
Start Date/Time: 6/6/15: 18:30	Final FC Pressure (In-Hg): 5,5
Stop Date/Time: 6/7/15: 18:04	Final Gauge Pressure (in-Hg): -5.5
Sample Duration: 23.57 hrs	Sample Flow Rate (cc/mln):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb): 3
Comments / Observations:	
6/7/15 at 13:19 Fe	pressure - 10.5 in Ha
6/7/15 at 13:19 FC   6/7/15 at 17:26 FC	pressure - 6,5ia Ha
emperatura de la composição de la composiç	anagarina (1946), itali ja alaja maranga kalendaring di kanagaring di kanagarina da kalendaring da kanagaring Kanagaring di kanagaring d

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



ENVIRONMENTAL CONSULTANTS	
Project Name: Blds 6-VI	
Sampled By: 🎵	
Weather Conditions: Fair	
Flow Controller Model/Type: 24 hr	
Flow Controller Serial No.: 34011	
TVOC Meter Model/Type:	
Final Outdoor Temp. (F):	
Final Outdoor Bar. Pres. (in-Hg): 30.65	
Final Indoor Temp. (F): ファッ	
Final Indoor Bar. Pres. (in-Hg):	
Final Indoor [TVOC] (ppb):	
Ambient Air	
Duplicate Sample ID: 36-27 ADUP	
Initial Gauge Pressure (in-Hg)*: 30 +	
Initial FC Pressure (in-Hg): 30 +	
Final FC Pressure (in-Hg): \$.5"	
Final Gauge Pressure (in-Hg): 6"	
Sample Flow Rate (cc/min):	
Final [TVOC] in Sample Train (ppb): 5 44	
Comments / Observations:	
3/2/150927: 9'	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



	ENVIRONMENTAL CONSULTANTS	
Project No: 13 M 5	Project Name: 1312, 6 VI	
Location: Humacau PR	Sampled By: T	
Sample Date: 3/1/15	Weather Conditions: Fair	
Sample Equipment:		
Canister Size: 6 🔎	Flow Controller Model/Type: 24 hr	
Canister Serial No.: 35   32	Flow Controller Serial No.: 35132	
Date canister departed from lab: 乙/26/15	TVOC Meter Model/Type: PCL RAE	
Sample Conditions:		
Initial Outdoor Temp. (F): & 2	Final Outdoor Temp. (F): 79 °	
Initial Outdoor Bar. Pres. (in-Hg): 30.19	Final Outdoor Bar. Pres. (in-Hg): 30,05	
Initial Indoor Temp. (F):	Final Indoor Temp. (F):	
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):	
Initial Indoor [TVOC] (ppb): 200 ppb	Final Indoor [TVOC] (ppb):	
Sample Record:		
Sample Type (Circle One) Indoor Air	Ambient Air	
Sample ID: B6-2IADop	Duplicate Sample ID: B6-27A	
Sample Location: B6 Rm 127	Initial Gauge Pressure (in-Hg)*: 30 +	
Canister Intake Height: 58 9	Initial FC Pressure (in-Hg): 30"	
Start Date/Time: 3/1/15-120 8	Final FC Pressure (in-Hg):	
Stop Date/Time: 3/2/15: 1208	Final Gauge Pressure (in-Hg):	
Sample Duration: 24 hr	Sample Flow Rate (cc/min):	
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb): 544	
Comments / Observations:		
03/2/15 e 0927: 9"		
3/2/15ee 1056 850 pph		
deplicate of BG-2IA		

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



AIVIPEING FORIVI	THERENERICOUSUITANTS	
Project No: Bristol-Myers Squibb	Project Name: Building 6 VI	
Location; Building 6	Sampled By: Davil Lindstrand.	
Sample Date: June 6, 2015	Weather Conditions: Fair	
Sample Equipment:		
Canister Size: 6-Liter	Flow Controller Model/Type: 24-Hrs	
Canister Serial No.: 6 L 0054	Flow Controller Serial No.: 400 19	
Date canister departed from lab: 5/15/15	TVOC Meter Model/Type: PPB RAE	
Sample Conditions:		
Initial Outdoor Temp. (F): 83.2	Final Outdoor Temp. (F): 83.5	
Initial Outdoor Bar, Pres. (In-Hg): 29.91	Final Outdoor Bar. Pres. (in-Hg): 29.98	
Initial Indoor Temp. (F): 63	Final Indoor Temp. (F): 78	
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (In-Hg):	
Initial Indoor [TVOC] (ppb): O	Final Indoor [TVOC] (ppb): 3	
Sample Record:		
Sample Type (Circle One) Indoor Air	Amblent Air	
Sample ID: BG-2IA-2	Duplicate Sample ID:	
Sample Location: Building 6, Rm 127 (E)	InItial Gauge Pressure (In-Hg)*:30 *	
Canister Intake Height: 48"	Initial FC Pressure (In-Hg): -30	
Start Date/Time: 6/6/15: 18:24	Final FC Pressure (in-Hg): 47.0	
Stop Date/Time: 6/7/15 17:41	Final Gauge Pressure (In-Hg): -6.5	
Sample Duration: 23,72 kg	Sample Flow Rate (cc/min):	
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb): 3	
Comments / Observations:		
6/7/15 at 13:23 FC	Pressure - 11.5 in Ha	
6/7/15 at 17:25 FC	Pressure - 11.5 in Hg.	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No: Bristol-Myers Squibb	Project Name: Building 6 VI
Location; Building 6	Sampled By: David Lindstrand.
Sample Date: June 6, 2015	Weather Conditions: Fair
Sample Equipment:	
Canister Size: 6-Liter	Flow Controller Model/Type: 24-H/S
Canister Serial No.: 23925	Flow Controller Serial No.: 40106
Date canister departed from lab:	TVOC Meter Model/Type: Ppb RAE
Sample Conditions:	
Initial Outdoor Temp. (F): 83.2	Final Outdoor Temp. (F): 83.5
Initial Outdoor Bar. Pres. (in-Hg): 29.91	Final Outdoor Bar. Pres. (In-Hg): 29.98
Initial Indoor Temp. (F): 85	Final Indoor Temp. (F): 78
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb): 3
Sample Record:	
Sample Type (Circle One) (Indoor Air)	Ambient Air
Sample ID: B6-2IAD-2	Duplicate Sample ID:
Sample Location: Bldg G J Rm 127 (E)	Initial Gauge Pressure (In-Hg)*: -30
Canister Intake Height: 451	Initial FC Pressure (in-Hg): < 30
Start Date/Time: 6/6/15: 18:25	Final FC Pressure (In-Hg): -5,0
Stop Date/Time: 6/7/15: 17:40	Final Gauge Pressure (In-Hg): - 5.0
Sample Duration: 23.25 hrs.	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
6/7/15 at 13:26 FC Pr	essure - 9.0 In Ha.
6/7/15 at 13:26 FCP	essure - 5.2 12 Hg
	9
	<del></del>

<sup>\*</sup> Initial guage pressure must be between 24 and 31 In-Hg.



Project No:	Project Name: 13185 6 VI
Location: BMS Humacao	Sampled By: 1
Sample Date: 2/2-3/15	Weather Conditions: Party Cloudy
Sample Equipment:	
Canister Size: 6 Q	Flow Controller Model/Type: 2 4 h.
Canister Serial No.: 35174	Flow Controller Serial No.: 35174
Date canister departed from lab: \/30/15	TVOC Meter Model/Type: POBRAS
Sample Conditions:	
Initial Outdoor Temp. (F): 82~	Final Outdoor Temp. (F):
Initial Outdoor Bar. Pres. (in-Hg): 3011	Final Outdoor Bar. Pres. (in-Hg): 30.17
Initial Indoor Temp. (F): 26°C / 29°	Final Indoor Temp. (F): 79°
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 78 pph	Final Indoor [TVOC] (ppb):
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: 136-31A	Duplicate Sample ID: 136-31 AD
Sample Location: Blds 6 Rm 188A	Initial Gauge Pressure (in-Hg)*: 30
Canister Intake Height: 35"	Initial FC Pressure (in-Hg): 30 4
Start Date/Time: 2/2/15, 1626	Final FC Pressure (in-Hg): 5 1
Stop Date/Time: <b>2/3/1</b> 5, 1600	Final Gauge Pressure (in-Hg): 511
Sample Duration: 6 23.6 hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
10'e 1021 on 2/3/15	and the state of t
7" + 1347 on 2/3/15	
er en general in de general per en gregoria de englanda de la proposición de la composición de la composición La composición de la	<del>province de la seconda la la</del>

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No:	Project Name: りしと し Vェ
Location: BMs Humacao	Sampled By: M NR
Sample Date: $2/2 - 3/15$	Weather Conditions: Partly Cloudy
Sample Equipment:	
Canister Size: 6 0	Flow Controller Model/Type: 24 hr
Canister Serial No.: 33658	Flow Controller Serial No.: 33658
Date canister departed from lab: 1/30/15	TVOC Meter Model/Type: PPBQP6
Sample Conditions:	
Initial Outdoor Temp. (F): 💊 🤰	Final Outdoor Temp. (F): 81°
Initial Outdoor Bar. Pres. (in-Hg): 30.11	Final Outdoor Bar. Pres. (in-Hg): 30.17
Initial Indoor Temp. (F): 26°C	Final Indoor Temp. (F): 79°
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): 78006	Final Indoor [TVOC] (ppb):
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: B6-3IAD	Duplicate Sample ID: 136-31 A
Sample Location: Bldg 6 Rm 188A	Initial Gauge Pressure (in-Hg)*: З○ →
Canister Intake Height: 351	Initial FC Pressure (in-Hg): 30
Start Date/Time: 2/2/15, 1626	Final FC Pressure (in-Hg): &.54
Stop Date/Time: 2/3/15/1600	Final Gauge Pressure (in-Hg): 8.5"
Sample Duration: 34k v 23.6 hr	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
13" e 1027 or 2/3/15	
10' e 1347 ou 2/3/15	
dialicale of TG-3TA	
	<del>an ng luga ng matalog (1. 1. 1. 1.).</del> Talana an m <del>ana mangga kabupata a a a a a a a</del> Talana

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No:	Project Name: BILS 6 VI
Location: BMS Humacac	Sampled By: 📉
Sample Date: $2/2 - 3/15$	Weather Conditions: アルリ こしょ
Sample Equipment:	
Canister Size: 6叉	Flow Controller Model/Type: 3735241
Canister Serial No.: 3735	Flow Controller Serial No.: 3フるs
Date canister departed from lab: 1/30/15	TVOC Meter Model/Type: アクレ R A €
Sample Conditions:	
Initial Outdoor Temp. (F): もなっ	Final Outdoor Temp. (F):
Initial Outdoor Bar. Pres. (in-Hg): 30, い	Final Outdoor Bar. Pres. (in-Hg): 30.17
Initial Indoor Temp. (F): 230/23	Final Indoor Temp. (F): 73°
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): Opob	Final Indoor [TVOC] (ppb): Cpp6
Sample Record:	
Sample Type (Circle One) Indoor Air	Amblent Air
Sample ID: 136-41A	Duplicate Sample ID: BG-31AD"
Sample Location: Bldg 6 en. 186A	Initial Gauge Pressure (in-Hg)*:- マッナ けっと
Canister Intake Height: 60 "	Initial FC Pressure (in-Hg): 30り
Start Date/Time: 2/2/15,  54	Final FC Pressure (in-Hg): 5''
Stop Date/Time: 2/3/15, 1341	Final Gauge Pressure (in-Hg): 6.5"
Sample Duration: 21th 22hrs	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
	a m 2/3/15
28" e 1713 on 2/2/15	<u>- 14 4 Nov. 1922 - P. N. St. E. So., 1</u> + 9 , 1 + 1 − 1   1   1   1   2   2   2   2   2   2
7.5'e 1022 on 2/2/15	

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No:	Project Name: 'ろしと」 6 VI	
Location: BMS Humacao	Sampled By: N	
Sample Date: 2/2-3/15	Weather Conditions: Partly Cloudy	
Sample Equipment:		
Canister Size: 6 9	Flow Controller Model/Type: 24 しょ	
Canister Serial No.: 34222	Flow Controller Serial No.: 3422	
Date canister departed from lab: 1/30/15	TVOC Meter Model/Type: PPB & A E	
Sample Conditions:		
Initial Outdoor Temp. (F): 💈 🖰	Final Outdoor Temp. (F):	
Initial Outdoor Bar. Pres. (in-Hg): 3でいい	Final Outdoor Bar. Pres. (in-Hg): 30.12	
Initial Indoor Temp. (F): 25° < /77°	Final Indoor Temp. (F): ファッ	
Initial Indoor Bar. Pres. (in-Hg): 30.11	Final Indoor Bar. Pres. (in-Hg):	
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb):	
Sample Record:		
Sample Type (Circle One) (Indoor Air	Ambient Air	
Sample ID: BG-5TA	Duplicate Sample ID:	
Sample Location: Wayler Puri fice tun Aven	Initial Gauge Pressure (in-Hg)*:	
Canister Intake Height: 50"	Initial FC Pressure (in-Hg): 30+	
Start Date/Time: 2/2/15/1546	Final FC Pressure (in-Hg): 30	
Stop Date/Time: 2/3//5 / 1546	Final Gauge Pressure (in-Hg): 7.5	
Sample Duration: 24 hr	Sample Flow Rate (cc/min): & "	
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):	
Comments / Observations:		
29 0 1712 02 2/12/15	8,5%  456 on 2/3/15	
13.50102000 2/3/13	8.5 @ 1456 on 2/3/15 7.5 "@ 1546 m 2/3/15	
10.58124104 2/3/15		

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No:	Project Name: Bc; 12103 6 VI
Location: BIZS 6 Expension	Sampled By: TNR
Sample Date: 2/2-3/2015	Weather Conditions: Partly Cloudy
Sample Equipment:	
Canister Size: 6 Q	Flow Controller Model/Type: 24 hr
Canister Serial No.: 34361	Flow Controller Serial No.: 34361
Date canister departed from lab: $1/36/15$	The first the first the first transfer of the first transfer of the first transfer of the first transfer of the
Sample Conditions:	
Initial Outdoor Temp. (F): 82°	Final Outdoor Temp. (F):
Initial Outdoor Bar. Pres. (in-Hg): 30.11	Final Outdoor Bar. Pres. (in-Hg): 30.17
Initial Indoor Temp. (F):	Final Indoor Temp. (F):
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar. Pres. (in-Hg):
Initial Indoor [TVOC] (ppb): ひんし	Final Indoor [TVOC] (ppb):
Sample Record:	
Sample Type (Circle One) Indoor Air	Ambient Air
Sample ID: BGAA-1	Duplicate Sample ID:
Sample Location: Bldg 6 Erpansion	Initial Gauge Pressure (in-Hg)*: 30"
Canister Intake Height: 74"	
Start Date/Time: 2/2/15, 1535	Initial FC Pressure (in-Hg): 30+11  Final FC Pressure (in-Hg): 54  54
Stop Date/Time: 2/3/15/134 153	
Sample Duration: 24 hr	Sample Flow Rate (cc/min):
Initial [TVOC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
Placeton Long & Rid. 6	¿ Ezagua Slab
29.5"e 1710 on 2/7/15	- 1191@ 1352 on 2/3/15
12' e 1013 en 2/3/18	5 3°@ 1335 m 213115
	<u>i</u>

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



ENVIRONMENTAL CONSULTANTS		
Project Name: Building 6 VI		
Sampled By:		
Weather Conditions: Fair, 82°		
Flow Controller Model/Type: 24 hr		
Flow Controller Serial No.: 34188		
TVOC Meter Model/Type:		
Final Outdoor Temp. (F): 75°		
Final Outdoor Bar. Pres. (in-Hg): 30.11		
Final Indoor Temp. (F):		
Final Indoor Bar. Pres. (in-Hg):		
Final Indoor [TVOC] (ppb):		
Ambient Air		
Duplicate Sample ID:		
Initial Gauge Pressure (in-Hg)*: 30"		
Initial FC Pressure (in-Hg): 30 +		
Final FC Pressure (in-Hg):		
Final Gauge Pressure (in-Hg):		
Sample Flow Rate (cc/min):		
Final [TVOC] in Sample Train (ppb):		
Comments / Observations:		
3/2/15 00938: FC PRISOL & O"		

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



IPLING FORM	ENVIRONDENTAL COUSUIT.
roject No: Bristol-Myers Squibb	Project Name: Building 6 VI
ocation; Building 6	sampled By: David Lindstrand
ample Date: June 6, 2015	Weather Conditions: Fair
ample Equipment:	
Canister Size: 6-Liter	Flow Controller Model/Type: 24-Hrs
Canister Serial No.: 22509	Flow Controller Serial No.: 40332
Date canister departed from lab: 5/15/15	TVOC Meter Model/Type: PPB RAE
Sample Conditions: DL	
initial Outdoor Temp. (F): \$583,2	Final Outdoor Temp. (F): 83.5
Initial Outdoor Bar. Pres. (In-Hg): 29,91	Final Outdoor Bar. Pres. (In-Hg)29.98
Initial Indoor Temp: (F):	Final Indoor Temp. (F):
Initial Indoor Bar. Pres. (in-Hg):	Final Indoor Bar: Pres. (In-Hg):
Initial Indoor [TVOC] (ppb):	Final Indoor [TVOC] (ppb);
Sample Record:	
Sample Type (Circle One) Indoor Air	Amblent Air
Sample ID: BG-AA-3	Duplicate Sample ID:
Sample Location: Concrete Pad, B6 Exp.	Initial Gauge Pressure (In-Hg)*: 30
Canister Intake Height: 36 11	Initial FC Pressure (in-Hg): -30+
Start Date/Time: 6/6/15: 18:07	Final FC Pressure (in-Hg): - 8.0
Stop Date/Time: 6/7/15: 17:49	Final Gauge Pressure (in-Hg): -7.0
Sample Duration: 23,70 hrs	Sample Flow Rate (cc/min):
Initial [TVQC] in Sample Train (ppb):	Final [TVOC] in Sample Train (ppb):
Comments / Observations:	
117/12 1811 F.C.	pressure -12.5 infla
Comments / Observations:	pressure -12.5 inch

<sup>\*</sup> Initial guage pressure must be between 24 and 31 in-Hg.



Project No: BM5	Project Name: Blds 6 VI	
Location: Humaras, PR	Sampled By:	
	Weather	
Sample Date: $3/2/15$	Weather Conditions: Fair, 75°	
Sample Equipment:	•	
TVOC Meter Model/Type: 7 A E	Canister Size:	,
TVOC Meter Model/Type: CAE  Helium Detector Model/Type!	Canister Serial No.: 36415	
Sample Pump Model/Type:	Flow Controller Model/Type: S m	
Sample Tubing Type/Size: 14 PTFE lined	Flow Controller Serial No.: 3136	<u>^</u>
Sent 341 (be line)	From controller schar No.: 3136	3
Slab Description:	áturas en la companya de la companya	
Thickness of slab (in): 😸 🗥		
Slab Description (materials/condition):		
reinforced concrete		
Helium Leak Check:		
Sample Flow Rate (cc/min): 163 ml/min		
Ambient [He] (%:) O nav	Initial [He/H] in Sample Train (%):	376 O
Ambient [He] (%:) Oppn Ambient [TVOC] (ppb): 410 ppb	Initial [TVOC] in Sample Train (ppb):	<u> </u>
[He] in Enclosure must be > 30% and [He] in Samp		
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm): 681 00	ارم المارية ا	1 433/1 411
()		
Sample Record		
Soil Vapor Sample Interval: 5-14"		
Start Date / Time: 3/2/10:1687	Initial Pressure (in-Hg): 30"	
Stop Date / Time: 3/2/15: 1635	Final Pressure (in-Hg): 511	
	Sample Flow Rate (cc/min):	
Sample ID: BG-155	Sample How Nate (cc/Hill).	
Duplicate Sample ID:		
Other Pertinent Sample Information:		
Other Pertinent Sample Information:		
		-
Comments / Observations:		



Project No: BMS	Project Name: Bld, 6 VI	•
Location: Humacau PR	Sampled By:	
	Weather	
Sample Date: 3/2/15	Conditions: Fair, 75°	
Sample Equipment:		
TVOC Meter Model/Type:	Canister Size: 1 2	
TVOC Meter Model/Type:	Canister Serial No.: 33398	
Sample Pump Model/Type:	Flow Controller Model/Type: 5 m.	•
Sample Tubing Type/Size: 14 PTFE lined	Flow Controller Serial No.: 3339	<u>୍</u> ଚ
Slab Description:		
Thickness of slab (in):		
Slab Description (materials/condition):	· · · · · · · · · · · · · · · · · · ·	
reinforced concrete		
Helium Leak Check:		
Sample Flow Rate (cc/min): 163 ml /min Ambient [He] (%:)	Initial [He/H] in Sample Train (%):	68 A 3
Ambient [He] (%:) Occar Ambient [TVOC] (ppb): 670 ccb	T	8960%
[He] in Enclosure must be > 30% and [He] in Sample	Initial [TVOC] in Sample Train (ppb):	570pp
		<b>,</b> ,
[He] in Enclosure (%) [He] in Enclosure (%)	[He] in Sample Train (%): って [He] in Sample Train (%):	₽ãS€/Fail
[He] in Enclosure (%)		Pass/Fail
[TVOC] in Sample Train (ppm):	[He] in Sample Train (%):	Pass/Fail
[1voc] in Sample Train (ppm):		
Sample Record		
Soil Vapor Sample Interval: &- 14"		
Start Date / Time: 3/2/15 1 /50 1	Initial Pressure (in-Hg): 30 11	
Stop Date / Time: 3/2/15: /50 %	Final Pressure (in-Hg): 4"	
Commis Dunetion	Sample Flow Rate (cc/min):	
7 . 7 . 1	Sample Flow Rate (cc/min):	
Sample ID: 136 - 2.55		
Duplicate Sample ID: 136-255 Dup		
Other Pertinent Sample Information:		
Comments / Observations:		
Comments / Observations:		
Comments / Observations:		1777, 4 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7



Project No: 13 M S	Project Name: Blds 6 VI	
Location: Humacao, PR	Sampled By:	
•	Weather — .	
Sample Date: $3/2/15$	Conditions: Fair, 75°	
Sample Equipment:	•	
	Canister Size:	
TVOC Meter Model/Type: PAS PAS Helium Detector Model/Type:		
Sample Pump Model/Type:	Canister Serial No.: 12379	
Sample Tubing Type/Size:	Flow Controller Model/Type: 5 m.in Flow Controller Serial No.: 1 2 3 7 9	
Sample Tubing Type/Size.	Flow Controller Serial No.: 1 2 3 7	7
Slab Description:		
Thickness of slab (in):		
Slab Description (materials/condition):		
teinforced concrete		
KIN FORCEC CONCLETE		
·		
Helium Leak Check:		
Sample Flow Rate (cc/min): 163 ml/min	· · · · · · · · · · · · · · · · · · ·	
Ambient [He] (%:) Com	Initial [He/H] in Sample Train (%):	)
Ambient [TVOC] (ppb): 626 110 ppb		57000b
[He] in Enclosure must be > 30% and [He] in Samp		
[He] in Enclosure (%) 38%	[He] in Sample Train (%):	(Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm):		
Sample Record		
Soil Vapor Sample Interval: &- 14"		
Start Date / Time: 3/2/15: 1501	Initial Pressure (in-Hg): 30 4	***************************************
Stop Date / Time: 3/2/15:1508	Final Pressure (in-Hg): 6"	
Sample Duration: 7 min	Sample Flow Rate (cc/min):	
Sample ID: 36-255 DUP		
Duplicate Sample ID: 136 - 255		
Other Pertinent Sample Information:		
duplicate of BG-255		
6		
Comments / Observations:		

#### B6-355



Project No:	Project Name: Bldg 6 VI		
Location: BMS Humacao	Sampled By: M		
Sample Date: 2/4/15	Weather Conditions: Fair, 77° F		
Sample Equipment:	·		
TVOC Meter Model/Type: \ 7 N E	Canister Size: 1 2		
TVOC Meter Model/Type: pob とみを Helium Detector Model/Type! Delectric	Canister Serial No.: 37729		
Sample Pump Model/Type: SK C	Flow Controller Model/Type: 5 min		
Sample Tubing Type/Size: '/4" OD	Flow Controller Serial No.: 37729		
Sample razing ryporolect /4 O 15	Trow controller serial ive 3 / j		
Slab Description:			
Thickness of slab (in): 7 "			
Slab Description (materials/condition):			
Le 14 farad concrebe			
	·		
Helium Leak Check:	-		
Sample Flow Rate (cc/min): 186 ml/min			
Ambient [He] (%:) った	Initial [He/H] in Sample Train (%):		
Ambient [TVOC] (ppb): 72	Initial [TVOC] in Sample Train (ppb):		
[He] in Enclosure must be > 30% and [He] in Sample	le Train must be < 3%		
[He] in Enclosure (%) 33.7%	[He] in Sample Train (%): 1.1 つ。	(Pass) Fail	
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail	
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail	
[TVOC] in Sample Train (ppm): 993 ppb	10 pph acker sempling		
	(1)		
Sample Record			
Soil Vapor Sample Interval: 7-13"			
Start Date / Time: 2/4/(テ, 1620	Initial Pressure (in-Hg): ♂♂ ◀		
Stop Date / Time: 2/4/15 1637	Final Pressure (in-Hg): 5 "		
Sample Duration: ファルジ	Sample Flow Rate (cc/min):		
Sample ID: 136-3 < 5			
Duplicate Sample ID: 136~355			
Other Pertinent Sample Information:			
•			
Comments / Observations:	<del></del>		

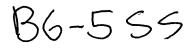
B6-355D



Project No:	Project Name: Blds 6 VI		
Location: BMS Humacau	Sampled By: T		
	Weather		
Sample Date: $2/4/15$	Conditions: Fair 77°C	Conditions: Fair 77°C	
•	•		
Sample Equipment:	4		
TVOC Meter Model/Type: のらしなそ	Canister Size: 1_Q		
Helium Detector Model/Type: Dielectric	Canister Serial No.: 31754	Canister Serial No.: 31754	
Sample Pump Model/Type: ちょこ	Flow Controller Model/Type: 5 mg		
Sample Tubing Type/Size: 1/4 " c つ	Flow Controller Serial No.: 3175		
Slab Description:			
Thickness of slab (in): ""			
Slab Description (materials/condition):			
Pert with the second			
Helium Leak Check:			
Sample Flow Rate (cc/min): 186 ml/min			
Ambient [He] (%:)	Initial [He/H] in Sample Train (%):		
Ambient [TVOC] (ppb):	Initial [TVOC] in Sample Train (%):	+	
[He] in Enclosure must be > 30% and [He] in Sample			
[He] in Enclosure (%) 33,7 %	[He] in Sample Train (%): 1.1%	€ /Eatl	
[He] in Enclosure (%)	[He] in Sample Train (%): [, 1 /o	(Pass/Fail	
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail	
		Pass/Fail	
[TVOC] in Sample Train (ppm): タ43 pps/c	ppb after sampling		
Sample Record	•		
	Install December (in 11a).		
	Initial Pressure (in-Hg): 30+		
Stop Date / Time: 2/4/15 1637	Final Pressure (in-Hg): 5 "		
Sample Duration:	Sample Flow Rate (cc/min):		
Sample ID: (36-355)			
Duplicate Sample ID: 66-355			
Other Pertinent Sample Information:		_	
deplicate of 136-355			
•			
Comments / Observations:		····	



	<del></del>		
Project No:	Project Name: Bld, 6 VI		
Location: RMS Humaicac	Sampled By:		
/ .	Weather		
Sample Date: 2/6/15	Conditions: 81 Fair		
Sample Equipment:			
TVOC Meter Model/Type:	Canister Size: 19		
Helium Detector Model/Type: Dielectrie	Canister Serial No.: 11427		
Sample Pump Model/Type: Skc	Flow Controller Model/Type: 5 mis		
Sample Tubing Type/Size: 3/8'	Flow Controller Serial No.: 11427		
Slab Description:			
Thickness of slab (in): $20^{\prime\prime}$			
Slab Description (materials/condition):			
heintenced concrete			
Helium Leak Check:			
Sample Flow Rate (cc/min): 188 ml/min			
Ambient [He] (%:)	initial [He/H] in Sample Train (%):		
Ambient [TVOC] (ppb): 450 Ambient [TVOC] (ppb): 450 Ambient [He] in Enclosure must be > 30% and [He] in Sample	Initial [TVOC] in Sample Train (ppb):		
	[He] in Sample Train (%).	· · · · · · · · · · · · · · · · · · ·	
[He] in Enclosure (%) 36%	[He] in Sample Train (%):	Pass/Fail	
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail	
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail	
[TVOC] in Sample Train (ppm):			
Sample Record			
Soil Vapor Sample Interval: 26-27"			
Start Date / Time: 2/6/15, 1414	Initial Pressure (in-Hg):		
Stop Date / Time: 2/6/15,1423	Final Pressure (in-Hg): 511		
Sample Duration:	Sample Flow Rate (cc/min):		
Sample ID: 136-455			
Duplicate Sample ID:			
Other Pertinent Sample Information:			
87. 1º Fludour air T			
60.170 Rel. Hum. Indoors			
i			
Comments / Observations:			
<del>6 465 264 4 3 9 3</del>			
	<u> </u>		
1478 ppb in Tedl a ban	, atter sampling		





Project No:	Project Name: Blds 6 VI	
Location: BMS Humacao	Sampled By: N	
	Weather	
Sample Date: 2/4/15	Conditions: Fair, 77°F	
Sample Equipment:	· , · · · · · · · · · · · · · · · · · ·	
	Canister Size: 1 2	
TVOC Meter Model/Type: Pole RAE Helium Detector Model/Type: Delectric		
Sample Dump Model/Times Charles this	Canister Serial No.: 37348	
Sample Pump Model/Type: SYC	Flow Controller Model/Type: 5 min	
Sample Tubing Type/Size:	Flow Controller Serial No.: 3734	<u>8</u>
Slab Description:		
Thickness of slab (in): 6"		
Slab Description (materials/condition):		
3 - 71		
Helium Leak Check:		
Sample Flow Rate (cc/min): 186 ml/min		
Ambient [He] (%:)	Initial [Ha/H] in Sample Train (9/)	
	Initial [He/H] in Sample Train (%):	Т
Ambient [TVOC] (ppb): Oppo	Initial [TVOC] in Sample Train (ppb):	John
		7
[He] in Enclosure (%) 65%	[He] in Sample Train (%): 0,95%	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[He] in Enclosure (%)	[He] in Sample Train (%):	Pass/Fail
[TVOC] in Sample Train (ppm): 2250 ppl	2	
<b>\\</b>		
Sample Record		
Soil Vapor Sample Interval; 6-12"		
Start Date / Time: 2 / 4 / 15 , 15 4 )	Initial Pressure (in-Hg): 304	
Stop Date / Time: 2/4/15/ /5 4 9	Final Pressure (in-Hg): 5	
Sample Duration: 18 min	Sample Flow Rate (cc/min):	
Sample ID: <b>Q6-5</b> 55		
Duplicate Sample ID:		
Other Pertinent Sample Information:		
Incour T = 86°F		
Rel Hum = 670%		
1561 mm - 610 10		
Comments / Observations:		
	4	